

# 201902 Flood US Data Sources

## Geospatial Information and Remotely Sensed Imagery Products

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March-06-2019

### Catalog Info

Hazards Data Distribution System (HDDS)

Select Event: '201902\_Flood\_US' -> click on '+' and then 'Search'

Download Shapefiles for image footprints

[https://hddsexplorer.usgs.gov/data/list/disaster/201902\\_Flood\\_US/shapefiles/index](https://hddsexplorer.usgs.gov/data/list/disaster/201902_Flood_US/shapefiles/index)

More information about HDDS: <http://hdds.usgs.gov/hazards-data-distribution-system-hdds>

**HDDS Emergency Operations - Collection Management Tool** (area of interest for disaster imagery collections) *Request new disaster related imagery here.*

<http://cmt.usgs.gov/>

### HDDS Footprints Legend:

We highlight new image footprints as either **red** or **blue**, where **red** reflects the newest footprints from the last 48 hours and **blue** reflects footprints from the last 7 days.

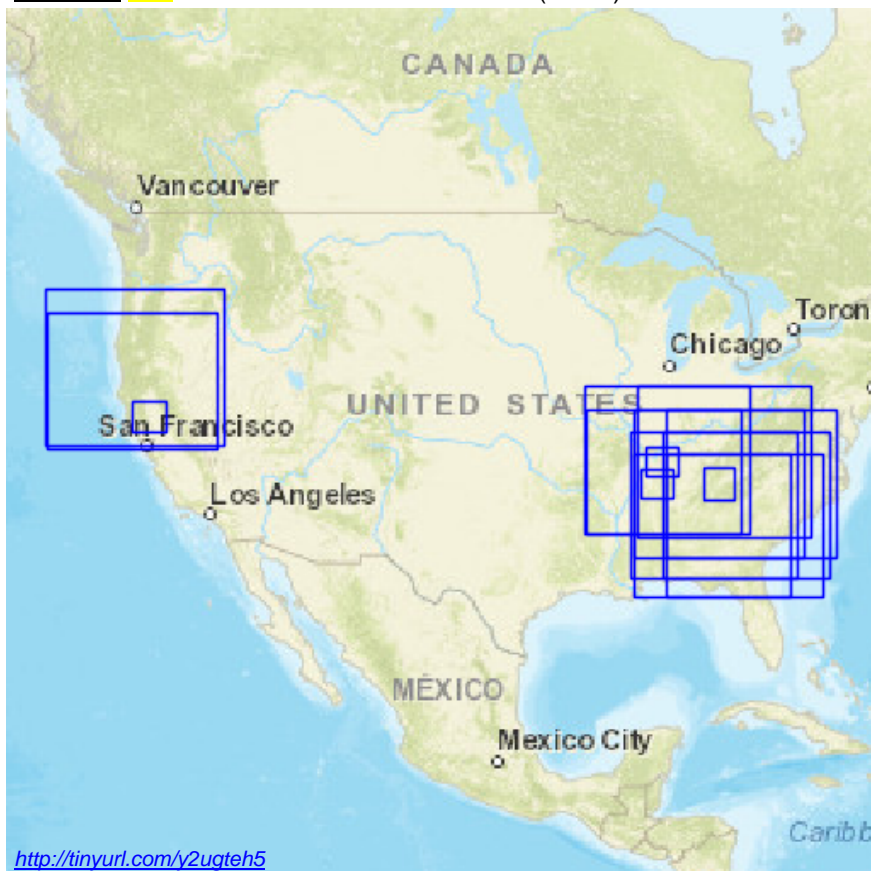
 New footprints from the past 48 hours

 Footprints from the last 7 days

Platform: **SENTINEL** scenes from the last 48 hours (in red) and from the last 7 days (in blue)



Platform: **IRS** scenes from the last 48 hours (in red) and from the last 7 days (in blue)



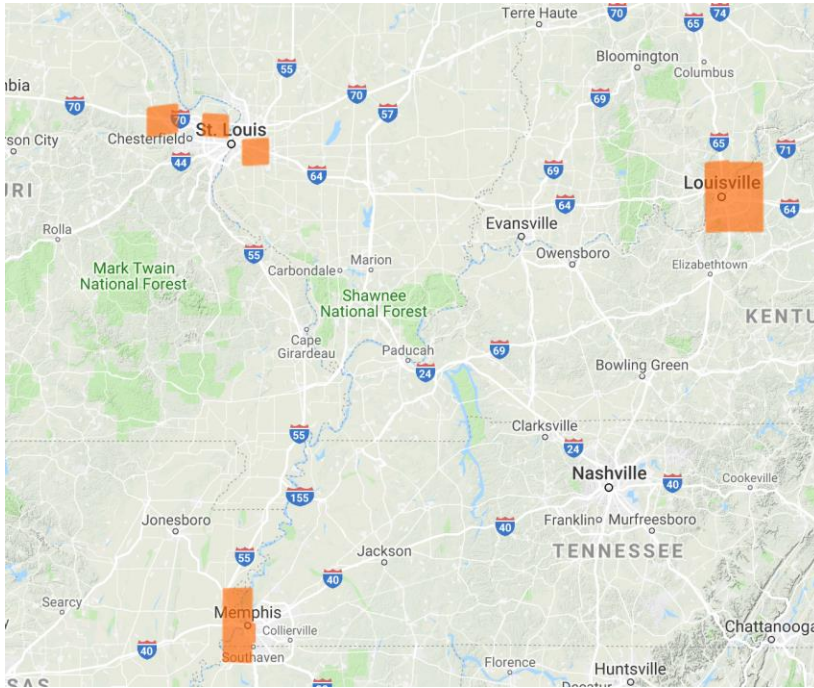
End HDDS

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## **Digital Globe Imagery**

Digital Globe imagery is available orthorectified in the NGA funded EnhancedView Web Service. Users with .gov or .mil emails can self-register. <https://evwhs.digitalglobe.com/myDigitalGlobe/>

### ***Last 72 Hours***



## **Eagle Vision scenes**

<http://dev.evr2est.us/scenes/table> and <http://evr2est.us/>

***No New Scenes yet***

## **Additional map services and journals:**

**\*\*\*Note:** Depending on your network security requirements, you might not be able to click on the links below, instead you will need to copy+paste into a new browser window.

### **FEMA Region 6 Flood Journal**

<http://arcg.is/1G0n8j>

#### **Notes:**

- Pages 4 and 5 have the impacts at the major flood gages from the NWS website (as well the impacts are listed in the attached SOPT report)
- Pages 6 and 7 have the exposure for the areas of interest of the Morganza and Bonnet Carre Spillways

### **California Flooding Crowdsourced photo map from NAPSG**

<http://bit.ly/2IIIujA>

**Send comments, additions, and corrections to:**

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*Remote Sensing and GIS Data for Disaster Community (RSGDC) Data Source Updates:*

[https://public.govdelivery.com/accounts/USDHSFEMA/subscriber/new?topic\\_id=USDHSFEMA\\_1367](https://public.govdelivery.com/accounts/USDHSFEMA/subscriber/new?topic_id=USDHSFEMA_1367)